



National Weather Service

Storm Data and Unusual Weather Phenomena



September 2002

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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KENTUCKY, Northeast

KYZ101>103-105

Greenup - Carter - Boyd - Lawrence

01 0000EST
25 2300EST

0 0

Drought

The hot and dry pattern of August spilled over into the 1st half of September. Readings in the 90s were common for the first 10 days of the month. Drought conditions developed. Conditions improved during the fourth week, as rains and cooler temperatures arrived.

OHIO, Southeast

OHZ066>067-075>076-
083>087

Perry - Morgan - Athens - Washington - Jackson - Vinton - Meigs - Gallia - Lawrence

01 0000EST
25 2300EST

0 0

Drought

The emerging drought from August peaked during the first 2 weeks of September, as hot and dry conditions lingered. Rains of 1.5 to 2 inches, plus cooler temperatures, dampened the drought by the fourth week of the month.

VIRGINIA, Northwest

NONE REPORTED.

WEST VIRGINIA, West

WVZ005>011-013>020-
024>040-046>047

Wayne - Cabell - Mason - Jackson - Wood - Pleasants - Tyler - Lincoln - Putnam - Kanawha - Roane - Wirt - Calhoun - Ritchie - Doddridge - Mingo - Logan - Boone - Clay - Braxton - Gilmer - Lewis - Harrison - Taylor - McDowell - Wyoming - Raleigh - Fayette - Nicholas - Webster - Upshur - Barbour - Pocahontas - Randolph

01 0000EST
25 2300EST

0 0

Drought

The hot and dry pattern of August lingered into much of September. The hottest weather was during the first 10 days of the month. Readings in the 90s were common across the lowlands. Parkersburg had high temperature records of 97 degrees on the 7th, then 96 degrees on both the 8th and 9th. In the southern mountains, Beckley set or tied 5 daily record high temperatures during early September. By the second and third weeks of the month, drought conditions were surfacing. The remnants of Hurricane Isidore helped to generate widespread rains of 1 to 2 inches on the 26th and 27th. The rain combined with cooler temperatures, to increase surface water flows and reduce stress to the late season vegetation.

Raleigh County

5 E Daniels

18 1735EST

0 0

1K

Thunderstorm Wind

Harrison County

Wolf Summit

18 2120EST

0 0

1K

Hail(1.75)

Harrison County

Clarksburg

18 2125EST

0 0

Hail(1.00)